

ABSTRACT OF THE INVENTION

A method of forming spacers on a display substrate is described. First, a mould having a plurality of trenches is provided. Spacer are
5 dropped onto the mould. When the mould is vibrated, the spacers fall into the trenches. Then, a display substrate having viscous substance on a surface thereof is pressed onto the spacers in the trenches of the mould, so that the spacers are bonded to the display substrate due to the viscous substance. Finally, the spacers bonded with the display substrate are
10 removed from the trenches of the mould.